

# Tejo

A sofa system providing almost unlimited options, **Tejo** offers the freedom to either challenge or adhere to all types of spaces.

**Tejo** comprises three distinct main elements, each with a different depth: a bench, a single sofa, and a double back-to-back sofa.

Each material used in the construction of **Tejo** is harvested from nature. Choosing cork, natural latex and hemp fabrics, Tejo is built entirely from the ground up.

## Key features

Easy to specify modular components

Three depth options, 600mm, 875mm and 1300mm as standard

CAD and BIM files available

Available fully upholstered or exposed cork base

Various fabric colour options available

Available in 10-12 weeks (UK), 12-14 weeks (US)

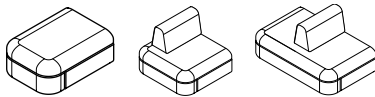




How to specify

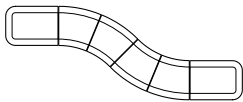
Tejo is a seating system that allows you to create the perfect piece by choosing from a host of individual modules and configurations. Modules come in three depths 600mm, 875mm and 1300mm. All modules within each size category are designed to be interchangeable.

Take a look at our predefined configurations. Add accessories such as privacy screens, planters, tables and power modules.



Step 1: Choose your depth

600mm, 875mm or 1300mm.



Step 2: Select your configuration

Choose from our recommended list of configurations or build your own by choosing from our different modules.



Step 3: Select your fabric

Select your fabric choice from our list of recommended fabrics.



Step 4: Select your optional extras and accessories

Select your optional extras and accessories such as power modules, planters, tables and privacy screens.





Tejo Configurations  
600 Deep



**Configuration 1**  
W1300  
D600  
H395 mm



**Configuration 2**  
W1600  
D600  
H395 mm



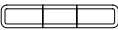
**Configuration 3**  
W2200  
D600  
H395 mm



**Configuration 4**  
W2500  
D600  
H395 mm



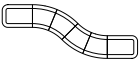
**Configuration 5**  
W3100  
D600  
H395 mm



**Configuration 6**  
W2500  
D1425  
H395 mm



**Configuration 7**  
W3580  
D1420  
H395 mm



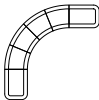
**Configuration 8**  
W1550  
D1550  
H395 mm



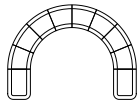
**Configuration 9**  
W2150  
D2150  
H395 mm



**Configuration 10**  
W2500  
D2500  
H395 mm



**Configuration 11**  
W3400  
D2500  
H395 mm



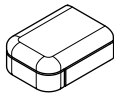
**Configuration 12**  
W2400  
D1500  
H395 mm



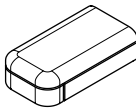
**Configuration 13**  
W1500  
D1500  
H395 mm



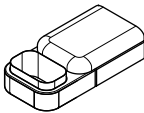
Tejo Modules  
600 Deep



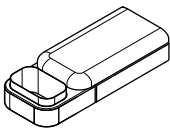
**TS01-600S**  
Left End  
W800  
D600  
H395 mm



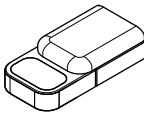
**TS01-600L**  
Left End  
W1100  
D600  
H395 mm



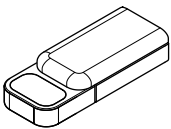
**TS02-600S**  
Left End with Planter  
W1200  
D600  
H395 mm



**TS02-600L**  
Left End with Planter  
W1500  
D600  
H395 mm



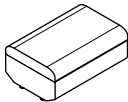
**TS03-600S**  
Left End with Table  
W1200  
D600  
H395 mm



**TS03-600L**  
Left End with Table  
W1500  
D600  
H395 mm



**TS04-600S**  
Straight  
W600  
D600  
H395 mm



**TS04-600L**  
Straight  
W900  
D600  
H395 mm



**TS05-600**  
Straight Planter  
W450  
D600  
H360 mm



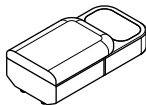
**TS06-600**  
Straight Table  
W450  
D600  
H285 mm



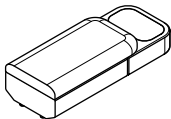
**TS07-600**  
Angle 22.5°  
W935  
D600  
H395 mm



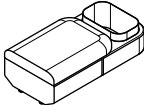
**TS08-600**  
Angle 45°  
W1100  
D600  
H395 mm



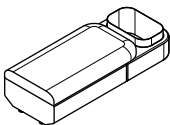
**TS09-600S**  
Right End with Table  
W1200  
D600  
H395 mm



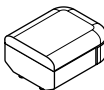
**TS09-600L**  
Right End with Table  
W1500  
D600  
H395 mm



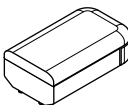
**TS10-600S**  
Right End with Planter  
W1200  
D600  
H395 mm



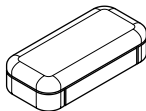
**TS10-600L**  
Right End with Planter  
W1500  
D600  
H395 mm



**TS11-600S**  
Right End  
W800  
D600  
H395 mm



**TS11-600L**  
Right End  
W1100  
D600  
H395 mm



**TS12-600**  
Island  
W1300  
D600  
H395 mm





Tejo Configurations  
875 Deep



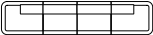
**Configuration 1**  
W2200  
D875  
H395/715 mm



**Configuration 2**  
W3100  
D875  
H395/715 mm



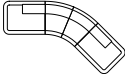
**Configuration 3**  
W4000  
D875  
H395/715 mm



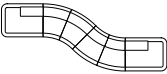
**Configuration 10**  
W2050  
D2050  
H395/715 mm



**Configuration 4**  
W3215  
D1915  
H395/715 mm



**Configuration 5**  
W4375  
D1775  
H395/715 mm



**Configuration 6**  
W3425  
D3025  
H395/715 mm



**Configuration 7**  
W3075  
D3075  
H395/715 mm



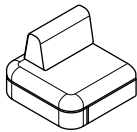
**Configuration 8**  
W3950  
D3075  
H395/715 mm



**Configuration 9**  
W3850  
D2050  
H395/715 mm



Tejo Modules  
875 Deep



<b>TS01-875S</b> Left End W800 D875 H395/715 mm	<b>TS01-875L</b> Left End W1100 D875 H395/715 mm	<b>TS02-875S</b> Left End with Planter W1200 D875 H395/715 mm	<b>TS02-875L</b> Left End with Planter W1500 D875 H395/715 mm	<b>TS03-875S</b> Left End with Table W1200 D875 H395/715 mm	<b>TS03-875L</b> Left End with Table W1500 D875 H395/715 mm
<b>TS04-875S</b> Straight W600 D875 H395/715 mm	<b>TS04-875L</b> Straight W900 D875 H395/715 mm	<b>TS05-875</b> Straight Planter W450 D875 H360 mm	<b>TS11-875</b> Straight Table W450 D875 H285 mm	<b>TS07-875</b> Angle 22.5° W935 D875 H395/715 mm	<b>TS08-875</b> Angle 45° W1100 D875 H395/715 mm
<b>TS09-875S</b> Right End with Table W1200 D875 H395/715 mm	<b>TS09-875L</b> Right End with Table W1500 D875 H395/715 mm	<b>TS10-875S</b> Right End with Planter W1200 D875 H395/715 mm	<b>TS10-875L</b> Right End with Planter W1500 D875 H395/715 mm	<b>TS11-875S</b> Right End W800 D875 H395/715 mm	<b>TS11-875L</b> Right End W1100 D875 H395/715 mm
<b>TS12-875</b> Island W1300 D875 H395 mm					

Illustrations above relate to the product at 715mm with backrest.  
Standard modules do not include backrest.





Tejo Configurations  
1300 Deep



Configuration 1  
W4400  
D1300  
H395/715 mm

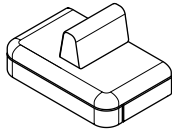


Configuration 2  
W6000  
D2800  
H395/715 mm



Configuration 3  
W2800  
D2200  
H395 mm

Tejo Modules  
1300 Deep



**TS01-1300S**  
Left End  
W800  
D1300  
H395/715 mm

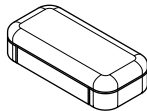
**TS01-1300L**  
Left End  
W1100  
D1300  
H395/715 mm

**TS02-1300S**  
Straight  
W600  
D1300  
H395/715 mm

**TS02-1300L**  
Straight  
W900  
D1300  
H395/715 mm

**TS03-1300**  
Angle 22.5°  
W935  
D1300  
H395/715 mm

**TS04-1300**  
Angle 45°  
W1105  
D1300  
H395/715 mm



**TS05-1300S**  
Right End  
W800  
D1300  
H395/715 mm

**TS05-1300L**  
Right End  
W1100  
D1300  
H395/715 mm

**TS06-1300**  
Island  
W1300  
D600  
H395 mm

Illustrations above relate to the product at 715mm with backrest.  
Standard modules do not include backrest.





Optional Extras

<b>TP600</b> Planter W600 D600 H360 mm	<b>TP875</b> Planter W600 D875 H360 mm	<b>TS01</b> Screen Divider W1130 H935 mm	<b>TPM</b> Power Module W74ø
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Accessories



<b>TT620L</b> Table W620ø H305 mm	<b>TT620S</b> Table W620ø H245 mm	<b>TT450S</b> Table W450ø H305 mm	<b>TT450L</b> Table W450ø H400 mm
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<b>PT400</b> Metal Table W400ø H650 mm	<b>PT450</b> Metal Table W450 D350 H650 mm	<b>PT600S</b> Metal Table W600ø H380 mm	<b>PT600L</b> Metal Table W600ø H450 mm
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Planter and Metal Table Finishes

Powder Coat Colours

						
Black RAL 9005	Oxide Red RAL 3009	Amber Grey RAL 050 70 20	Kirchner Green RAL 110 40 40	Black Blue RAL 5004	Moss Grey RAL 7003	Grey White RAL 9002





Warranty

Isomi soft seating carries a 5 year warranty. For further details please refer to our Terms and Conditions.

Maintenance

Maintaining a clean cork surface is essential for its longevity. Use CORKGUARD cleaner, ensure dryness, then apply undiluted maintenance base evenly for optimal protection.

For the Tejo cork seat to maintain its pristine appearance, we advise regular, gentle vacuuming. Should any spills occur, prompt blotting with an absorbent cloth is recommended. When using cleaning products, exercise caution and adhere to the manufacturer's guidelines.

Materials

Upholstery frame:	Cork
Upholstery:	Natural latex cushion
Wadding:	Lambs wool
Fabric:	Available in wide range of sustainable selected fabrics
Seat base:	Plywood formaldehyde free
Feet:	Ash wood

\*Calculations are based on a standard middle module with backrest

Environmental Information

Our mission is simple, to create furniture of the highest standards in terms of design, quality and durability that enriches life today without compromising tomorrow.

To make Tejo, Isomi uses waste cork from the production of wine stoppers. Blocks of recycled cork are cut to size and shaped by hand. Waste is minimal, and any offcuts or dust generated in the process are simply returned to the beginning of the process and remade into cork blocks – a zero-waste production cycle.

The product does not contain surfactants. It is not based on PFAS, PFOA or PFOS chemistry and it does not degrade to these substances.

Tejo features a frame crafted entirely from 100% recycled cork bonded with a solvent-free binder. At the end of its life cycle, cork can undergo mechanical recycling to create new agglomerate or be composted to enhance soil quality.

Cork oak forests are biodiversity hubs, comparable in richness to rainforests. Maximizing the utilization of cork waste not only enhances the worth of this material but also promotes the conservation of cork oak forests.

Natural latex is ethically sourced from rubber trees, ensuring sustainability through harmless tapping methods. This provides a positive reduction in greenhouse gases. Natural latex offers unparalleled comfort as an upholstery filling, setting it apart from other traditional fillings.

Flax, hemp, and wool fabrics are both biodegradable and renewable. Flax, derived from plant fibres, offers durability with minimal water and pesticide use. Hemp fabric requires minimal resources and enriches soil health, while its versatility extends to various applications. Wool, a renewable and biodegradable material, provides natural insulation and odour resistance, reducing energy consumption and extending garment lifespans.

Fire Retardancy

Our furniture is designed and manufactured to be compliant with flammability standards and meet BS EN 1021 parts 1 & 2. We offer a variety of upholstery materials that are pre-tested and verified to meet these standards.

For custom upholstery materials (COM), separate testing may be required. We recommend contacting your COM supplier for fire retardancy verification.

If you have a specific fire safety requirement please speak to us before ordering.

BS EN 1021 parts 1 & 2 relates to Cigarette & Match = Low Hazard

BS 5852 ignition Crib 5 = Medium Hazard

Fabrics

We offer a select range of fabrics that have been chosen for their sustainable properties as well as offering a choice of colours and textures.

MAINLINE FLAX - Mainline flax is made from all natural fibres, pure wool and flax, to create a multi-tonal, inherently flame-retardant fabric. 75% wool, 25% flax. Mainline Flax is certified to the EU Ecolabel and Indoor Advantage™ Gold.

MAINLINE TWIST - Mainline Twist is woven from a blend of wool and flax. It has a tweed effect textile with a handwoven appearance. Inherently flame-retardant fabric. 75% wool, 25% flax. Mainline Twist is Certified to the EU Ecolabel Indoor Advantage™ Gold. It is renewable and compostable and made from wool and plant fibre.

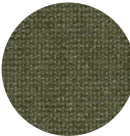

HEMP - Hemp is woven from a blend of pure wool and hemp. With a soft handle and inherent flame retardancy, this sustainable textile has a classic plain weave. 70% Virgin Wool, 30% True Hemp. Hemp is certified to the EU Ecolabel and Indoor Advantage™ Gold.

BLAZER -Blazer is a wool felt fabric made from premium New Zealand lambswool. It is natural and renewable, backed by an independently verified Environmental Product Declaration and certified to the EU Ecolabel.


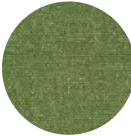
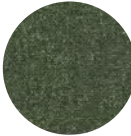
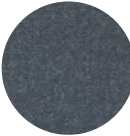


Mainline Flax - Camira Fabrics

					
Leyton MLF13	Alperton MLF43	Goldhawk MLF31	Tooting MLF17	Tufnell MLF18	Kentish MLF56
					
Clapham MLF49	Watford MLF65	Temple MLF16	Redbridge MLF61	Shadwell MLF63	Archway MLF02




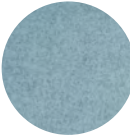


Mainline Twist - Camira Fabrics

					
Fold MLT01	Cone MLT02	Fibre MLT05	Creel MLT09	Hank MLT13	Spin MLT12

Hemp - Camira Fabrics

					
Oat HWP05	Acre HWP19	Hectare HWP21	Fallow HWP28	Barn HWP23	Sickle HWP30

Blazer - Camira Fabrics

					
Dartmouth CUZ2Q	Silverdale CUZ28	St Andrews CUZ86	Plymouth CUZ1R	Wesley CUZ82	Kingsmead CUZ67

Alternative colours are available on request. For a full list of colour options please download our colour chart. The printed representation of colours may vary from actual samples. Always request actual samples before ordering.